Texas Division of Emergency Management Texas State Operations Center





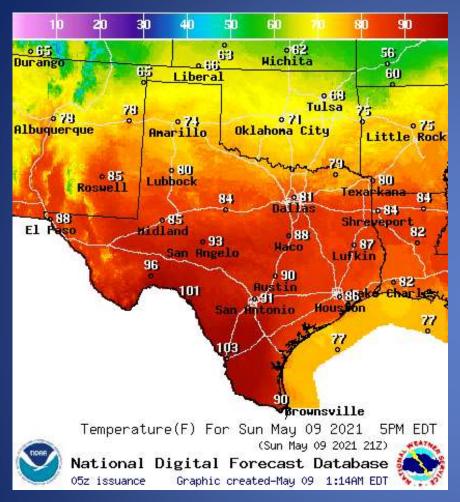
Sunday, May 9th, 2021 As of 0900 CST

Incidents Reported to the State Operations Center (last 24 hours)

DATE	SUBJECT	LOCATION	Final Report (Y/N)
05/08/21	Preliminary Earthquake Report (M2.9)	Culberson County	Υ
05/08/21	Preliminary Earthquake Report (M3.1)	Culberson County	Υ
05/09/21	Preliminary Earthquake Report (M3.0)	Culberson County	Υ
05/09/21	Preliminary Earthquake Report (M2.8)	Culberson County	Υ

Informational Products Distributed by the State Operations Center

DATE	SUBJECT		
05/08/21	20-0003 COVID-19 2020 SITREP 415		
05/08/21	Silver Alert Discontinued - Arlington PD - Walker		
05/09/21	NWS Shreveport : Severe Weather Threat		
05/09/21	NWS Houston/Galveston Update: Enhanced Risk for Severe Thunderstorms over parts of SE TX		



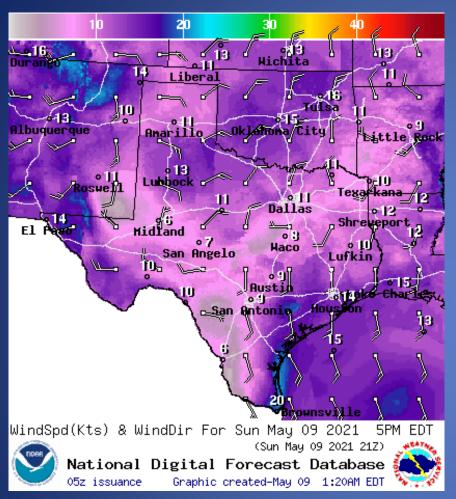
Weather Forecast



Highs

Lows

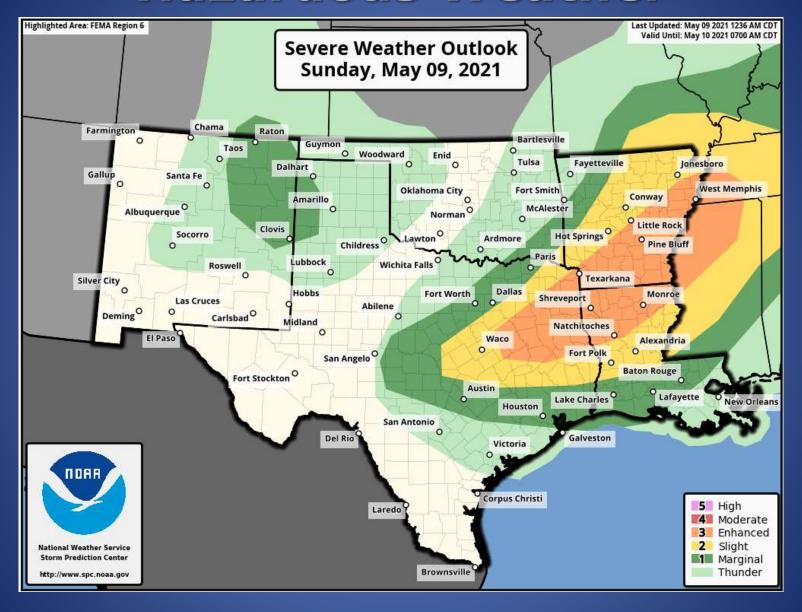
Weather Forecast

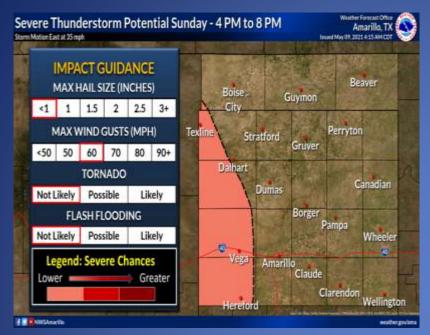




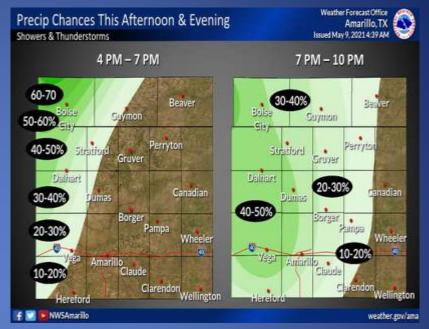
Wind Speeds

Gusts

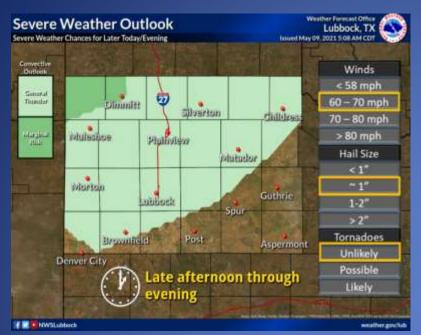




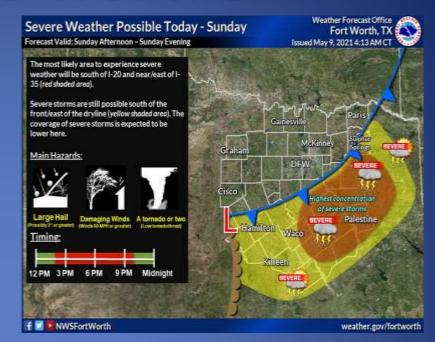
Severe thunderstorms will be possible across the western Panhandles today from 4 to 8 PM. Damaging winds will be the main threat.



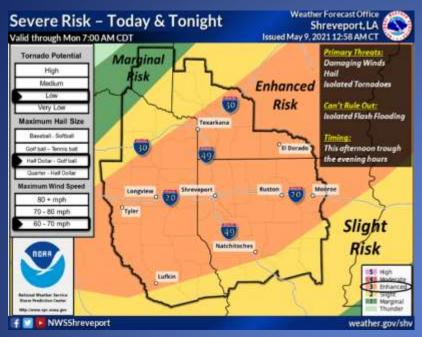
Precipitation chances return this afternoon after 4 PM and spread eastward through 10 PM. Some storms may become strong to severe in the western Panhandles.



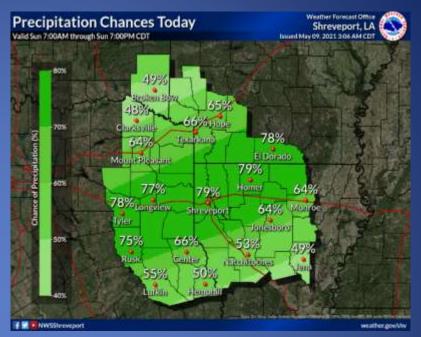
There is a slight chance of strong to marginally severe storms across the extreme southwestern Texas Panhandle and northern South Plains from late this afternoon through the evening hours. The primary concern from the strongest storms will be large hail up to the size of a quarter and wind gusts up to 60 mph.



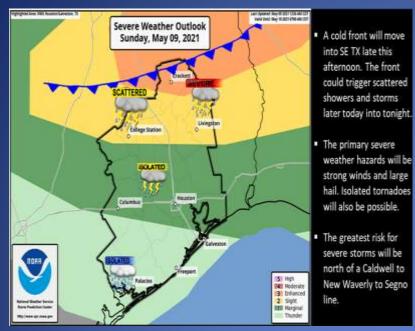
There will be a risk for strong to severe storms across parts of East and Central Texas this afternoon between 2pm and 10pm. The area likely to see the greatest coverage of storms will be east of I-35 and south of I-20 (red shaded region). There will be a risk for severe storms in the yellow shaded region, but the number of storms is expected to be lower. The main hazards will be large hail (possibly 2" in diameter or greater) along with a damaging wind threat (winds in excess of 60 mph). The tornado threat is low but cannot be completely discounted.



Mother's Day could be a rough one weather wise as damaging wind gusts, large hail and excessive heavy rainfall could develop during the afternoon and evening hours across the Four State Region. An isolated tornado cannot be ruled out as well.



Rain chances will be tied to afternoon heating along and ahead of a cold front that will move into our region from the northwest. Severe thunderstorms are likely near and to the southeast of the Interstate 30 Corridor this afternoon through the evening hours.



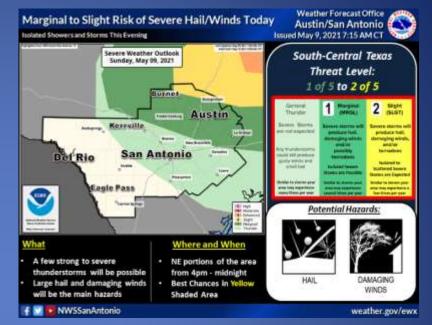
A cold front will approach the area late this afternoon. The front will trigger showers and thunderstorms with some of the storms becoming strong to severe. The primary severe weather hazards will be damaging winds, large hail and isolated tornadoes.



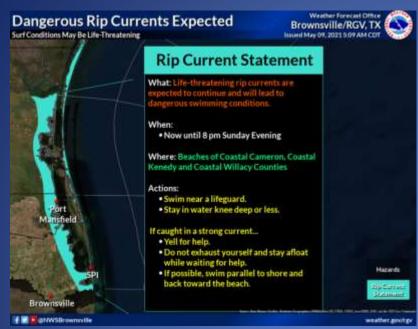
Strong to severe storms will be possible north of a College Station to Livingston line. The primary severe weather hazards will be damaging winds, large hail and isolated tornadoes. Otherwise, it will remain cloudy and warm with a few light showers.



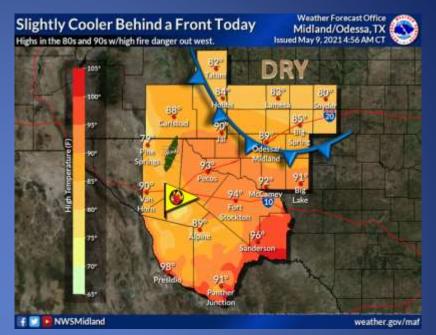
Scattered severe storms are expected from parts of central/east Texas into the lower Mississippi Valley and Mid-South. Large hail, damaging wind gusts, and a couple of tornadoes all appear possible.



A few showers and thunderstorms will develop late this afternoon and evening, and a storm or two will have the potential to become strong to severe primarily along and north of a line from Fredericksburg to La Grange. The best chance of severe storms will be along our northern border of Burnet and Williamson counties. Large hail 1" diameter and gusty to damaging winds are the primary threat but there is also a very low chance for a tornado.



Rip Current Risk is High today. Dangerous swimming conditions in the surf zone are expected due to increasing winds and building surf.

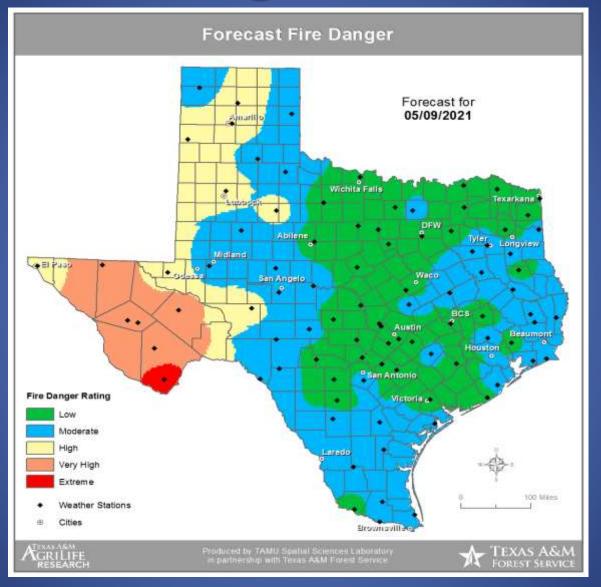


Temperatures will range from the low 80s north to mid 90s in the Trans Pecos as a cold front stalls across the region. High fire danger will be present west of the Pecos River this afternoon.

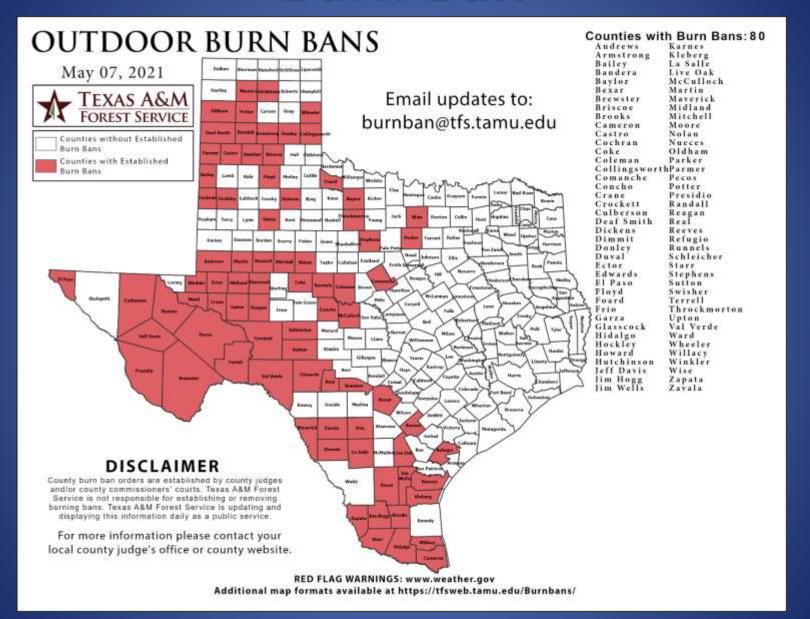


Very dry and windy conditions across the higher terrain of West Texas and Southeast new Mexico will promote high fire danger this afternoon and evening. Outdoor burning is not recommended.

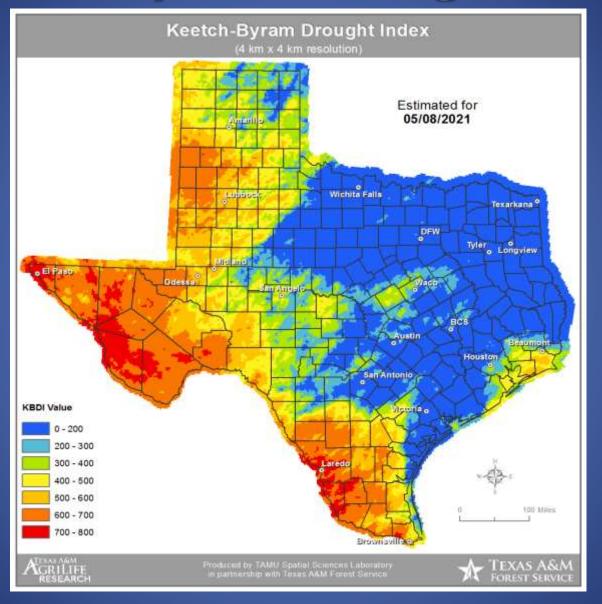
Fire Danger Forecast



Burn Ban



Keetch-Byram Drought Index



Fire Weather Warnings/Watches/Statements

DATE	WARNING TYPE	
05/08/21	Grassland Fire Danger Statement	Areas Along and West of Pecos River in Culberson County; Crockett County

Fire Activity (*Last 24 Hours)

Reports of 223 (no change) fires and 37,528 (no change) acres have been destroyed this year. There are 80 (no change) counties with burn bans. The Keetch–Byram Drought Index list 76 (+2) counties with an average over 400.



Training

DATES		TITLE	COURSE	LOCATION
04/26/21	05/12/21	Community Emergency Response Team (CERT) Course	G-317	Buda

Exercises

DATE(S)		AGENCY/LOCATION	EXERCISE
05/09/21	05/09/21	USCG 8D/ Port Arthur	MSU Port Arthur Natural Disaster / Hurricane COOP FE FY2021
05/10/21	05/10/21	CAPCOG/Austin	Cobalt Magnet 2021

Statewide Significant Events

DATE(S)		LOCATION	EVENT
01/12/21	05/24/21	Austin	87th Texas Legislature
05/07/21	05/09/21	College Station	Texas A&M Graduations Spring 2021
05/09/21	05/09/21	Arlington	MLB: 2021 Texas Rangers
05/09/21	05/09/21	Houston	MLB: 2021 Houston Astros